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S4	3	(automatic$ near2 (complet$ or finish$ or insert$)) with date with rule	US-PGPUB; USPAT	OR	ON	2006/01/02 11:03
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S13	9	S10 and "715"/$.ccls.	US-PGPUB; USPAT	OR	ON	2006/01/02 11:50
S14	11	S11 not S13	US-PGPUB; USPAT	OR	ON	2006/01/02 11:51
S15	57	S10 not S13	US-PGPUB; USPAT	OR	ON	2006/01/02 11:51
S16	8	(detect or detected or detecting or find or found or finding or locate or located or locating) near4 ((incomplet$ or invalid) near2 date)	US-PGPUB; USPAT	OR	ON	2006/01/02 12:29
S17	14	(correct or corrected or correcting) near4 ((incomplet$ or invalid) near2 date)	US-PGPUB; USPAT	OR	ON	2006/01/02 12:23
S18	23	(detect or detected or detecting or find or found or finding or locate or located or locating) with ((incomplet$ or invalid) near4 date)	US-PGPUB; USPAT	OR	ON	2006/01/02 12:29
S19	15	S18 not S16	US-PGPUB; USPAT	OR	ON	2006/01/02 12:33

S20	5	((compare or compared or comparing or match or matched or matching) near3 date) same (automatic$ near2 (complet$ or finish$ or insert$) near3 date)	US-PGPUB; USPAT	OR	ON	2006/01/02 12:35
S21	26	(confidence near2 value) with date	US-PGPUB; USPAT	OR	ON	2006/01/03 10:56
S22	379	(score or scored or scoring) near3 date	US-PGPUB; USPAT	OR	ON	2006/01/03 10:56
S23	25	S22 and "715"/$.ccls.	US-PGPUB; USPAT	OR	ON	2006/01/03 10:56
S24	1	"6882986".pn.	US-PGPUB; USPAT	OR	ON	2006/01/03 15:32
S25	92	(715/534).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/03 15:39

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1 DOCUMENTS: an interactive online solution to four documentation problems

T. R. Girill, Clement H. Luk

May 1983 **Communications of the ACM**, Volume 26 Issue 5

Publisher: ACM Press

Full text available: pdf(1.14 MB) Additional Information: full citation, abstract, references, citings, index terms

An adequate delivery system for user documentation addresses the problems of easy access, versatile publication, convenient administration, and good document quality. At the National Magnetic Fusion Energy Computer Center the DOCUMENT program helps solve these problems by providing a high level of service through strategies that can readily be exported to other contexts. Dividing machine-readable documents into keyword windows permits fully online, subject-oriented ...

Keywords: help packages, information retrieval, keywords, online catalogs, user assistance, user interfaces

2 Quilt: a collaborative tool for cooperative writing

Robert S. Fish, Robert E. Kraut, Mary D. P. Leland

April 1988 **ACM SIGOIS Bulletin , Conference Sponsored by ACM SIGOIS and IEEECS TC-OA on Office information systems**, Volume 9 Issue 2-3

Publisher: ACM Press

Full text available: pdf(903.85 KB) Additional Information: full citation, abstract, references, citings, index terms

Quilt is a computer-based tool for collaborative writing, which provides annotation, messaging, computer conferencing, and notification facilities to support communication and information sharing among the collaborators on a document. In addition, extensible sets of social roles and communication types are used to provide views of a document tailored to individual collaborators or to other users of the document based upon their position in a permission hierarchy. This paper describes the ra ...

3 EPOS - a specification and design technique for computer controlled real-time automation systems

Joachim Biewald, Peter Goehner, Rudolf Lauber, Helmut Schelling

September 1979 **Proceedings of the 4th international conference on Software engineering**

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1 Discourse and dialogue: What's the trouble: automatically identifying problematic dialogues in DARPA communicator dialogue systems
Helen Wright Hastie, Rashmi Prasad, Marilyn Walker
July 2001 **Proceedings of the 40th Annual Meeting on Association for Computational Linguistics ACL '02**
Publisher: Association for Computational Linguistics
Full text available: pdf(196.08 KB) Additional Information: full citation, abstract, references

Spoken dialogue systems promise efficient and natural access to information services from any phone. Recently, spoken dialogue systems for widely used applications such as email, travel information, and customer care have moved from research labs into commercial use. These applications can receive millions of calls a month. This huge amount of spoken dialogue data has led to a need for fully automatic methods for selecting a subset of caller dialogues that are most likely to be useful for furthe ...

2 Cactis: a self-adaptive, concurrent implementation of an object-oriented database management system
Scott E. Hudson, Roger King
September 1989 **ACM Transactions on Database Systems (TODS)**, Volume 14 Issue 3
Publisher: ACM Press
Full text available: pdf(2.65 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Cactis is an object-oriented, multiuser DBMS developed at the University of Colorado. The system supports functionally-defined data and uses techniques based on attributed graphs to optimize the maintenance of functionally-defined data. The implementation is self-adaptive in that the physical organization and the update algorithms dynamically change in order to reduce disk access. The system is also concurrent. At any given time there are some number of computations that must be performed t ...

3 The care and feeding of a network connection request
Jeanne Lee Cunningham
November 1993 **Proceedings of the 21st annual ACM SIGUCCS conference on User services**
Publisher: ACM Press
Full text available: pdf(762.33 KB) Additional Information: full citation, index terms

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1 Discourse and dialogue: What's the trouble: automatically identifying problematic dialogues in DARPA communicator dialogue systems ■

Helen Wright Hastie, Rashmi Prasad, Marilyn Walker

July 2001 **Proceedings of the 40th Annual Meeting on Association for Computational Linguistics ACL '02**

Publisher: Association for Computational Linguistics

Full text available: pdf(196.08 KB) Additional Information: full citation, abstract, references

Spoken dialogue systems promise efficient and natural access to information services from any phone. Recently, spoken dialogue systems for widely used applications such as email, travel information, and customer care have moved from research labs into commercial use. These applications can receive millions of calls a month. This huge amount of spoken dialogue data has led to a need for fully automatic methods for selecting a subset of caller dialogues that are most likely to be useful for furthe ...

2 ASTA: LSI design management system ■

T. Ogihara, H. Toyoshima, S. Murai

October 1987 **Proceedings of the 24th ACM/IEEE conference on Design automation**

Publisher: ACM Press

Full text available: pdf(652.02 KB) Additional Information: full citation, abstract, references, index terms

This paper deals with an LSI design management system which automates CAD program performance analysis. CAD program/library version control, design process control, design cost estimation and the collection of such statistical information as the sizes of the circuits being designed. The design management automation has been accomplished by analyzing statistical and control information generated by all the CAD programs and the operating system.

3 SWAP—a programming system for automatic simulation, wiring and placement of logical equations ■

D. L. Richards

January 1967 **Proceedings of the 4th conference on Design automation**

Publisher: ACM Press

Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, index terms

The SWAP system consists of an interconnected set of computer programs whose general purpose is to aid in the design and fabrication of electronic equipment. The principal input to the system at this stage is a list of Boolean logical equations, which describe the design

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1 INFO: interactive APL documentation ■
George Mebus
December 1998 **ACM SIGAPL APL Quote Quad , Proceedings of the conference on APL '99 : On track to the 21st century: On track to the 21st century APL '99**, Volume 29 Issue 2
Publisher: ACM Press
Full text available: pdf(1.79 MB) Additional Information: full citation, abstract, index terms

A large body of APL code may be hard to understand and analyze, particularly if you are not its author. A code system that spans multiple workspaces (WSs) compounds that problem.*INFO* is a Multi-WS system written in APL+Win that provides convenient interactive documentation of APL+Win and APL+DOS multi-WS systems. The User has a variety of displays that give insight into the system structures and relationships within single- or multi-WS systems. An administrator can easily set up and maint ...

2 The LINC was early and small ■
Wesley Clark
January 1986 **Proceedings of the ACM Conference on The history of personal workstations**
Publisher: ACM Press
Full text available: pdf(4.72 MB) Additional Information: full citation, abstract, references, citings, index terms

The LINC represents one of the earliest attempts to put the stored program computer into the form of a general instrument for laboratory use. In a deliberate departure from the technology of Timesharing then just beginning nearly two decades of development, the LINC was designed for use by individual experimenters and thus anticipated features of the modern personal computer and personal workstation. Built at M.I.T. in 1962, its immediate forebears were the TX-0, ARC-1, and L-1 computers, i ...

3 The LINC was early and small ■
W. A. Clark
December 1987 **Proceedings of ACM conference on History of medical informatics**
Publisher: ACM Press
Full text available: pdf(3.94 MB) Additional Information: full citation, abstract, references, index terms

The LINC represents one of the earliest attempts to put the stored program computer into the form of a general instrument for laboratory use. In a deliberate departure from the technology of Timesharing then just beginning nearly two decades of development, the

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1 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press
Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Technique for automatically correcting words in text
Karen Kukich
December 1992 **ACM Computing Surveys (CSUR)**, Volume 24 Issue 4
Publisher: ACM Press
Full text available: pdf(6.23 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Research aimed at correcting words in text has focused on three progressively more difficult problems:(1) nonword error detection; (2) isolated-word error correction; and (3) context-dependent work correction. In response to the first problem, efficient pattern-matching and n-gram analysis techniques have been developed for detecting strings that do not appear in a given word list. In response to the second problem, a variety of general and application-specific spelling cor ...

Keywords: n-gram analysis, Optical Character Recognition (OCR), context-dependent spelling correction, grammar checking, natural-language-processing models, neural net classifiers, spell checking, spelling error detection, spelling error patterns, statistical-language models, word recognition and correction

3 Special issue: AI in engineering
D. Sriram, R. Joobbani
April 1985 **ACM SIGART Bulletin**, Issue 92

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1 Data mining for preterm birth prediction
Linda Goodwin, Sean Maher
March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 1**
Publisher: ACM Press
Full text available: pdf(517.20 KB) Additional Information: full citation, references, index terms

Keywords: CART, data mining, logistic regression, neural networks

2 Accommodating imprecision in database systems: issues and solutions
Amihai Motro
December 1990 **ACM SIGMOD Record**, Volume 19 Issue 4
Publisher: ACM Press
Full text available: pdf(484.14 KB) Additional Information: full citation, abstract, citings, index terms

Most database systems are designed under assumptions of precision of both the data stored in their databases, and the requests to retrieve data. In reality, however, these assumptions are often invalid, and in recent years considerable attention has been given to issues of imprecision in database systems. In this paper we review the major solutions for accommodating imprecision, and we describe issues that have yet to addressed, offering possible research directions.

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1 Abstracts for short papers: computation linguistics: Searching on full name providing for spelling variations
Gideon de V. de Kock
September 2002 **Proceedings of the 2002 annual research conference of the South African institute of computer scientists and information technologists on Enablement through technology SAICSIT '02**
Publisher: South African Institute for Computer Scientists and Information Technologists
Full text available: pdf(101.03 KB) Additional Information: full citation, abstract, index terms

The term <i>full name</i> is used for a surname plus zero or more forenames (first names) of a person. Searching a large database which contains at least the full name of an individual and the date of birth, e.g. in our case a genealogical database containing about 525 000 person records, could be problematic and is discussed in this paper. The full name recorded may not be exact or complete, and dates may also not be accurate and could in some cases be estimates. The disc ...

Keywords: person database, search algorithms, search for a person, search on full name

2 Computer-based systems for cooperative work and group decision making
Kenneth L. Kraemer, John Leslie King
July 1988 **ACM Computing Surveys (CSUR)**, Volume 20 Issue 2
Publisher: ACM Press
Full text available: pdf(3.56 MB) Additional Information: full citation, abstract, references, citings, index terms

Application of computer and communications technology to cooperative work and group decision making has grown out of three traditions: computer-based communications, computer:based information service provision, and computer-based decision support. This paper reviews the group decision support systems (GDSSs) that have been configured to meet the needs of groups at work, and evaluates the experience to date with such systems. Progress with GDSSs has proved to be slower than originally antic ...

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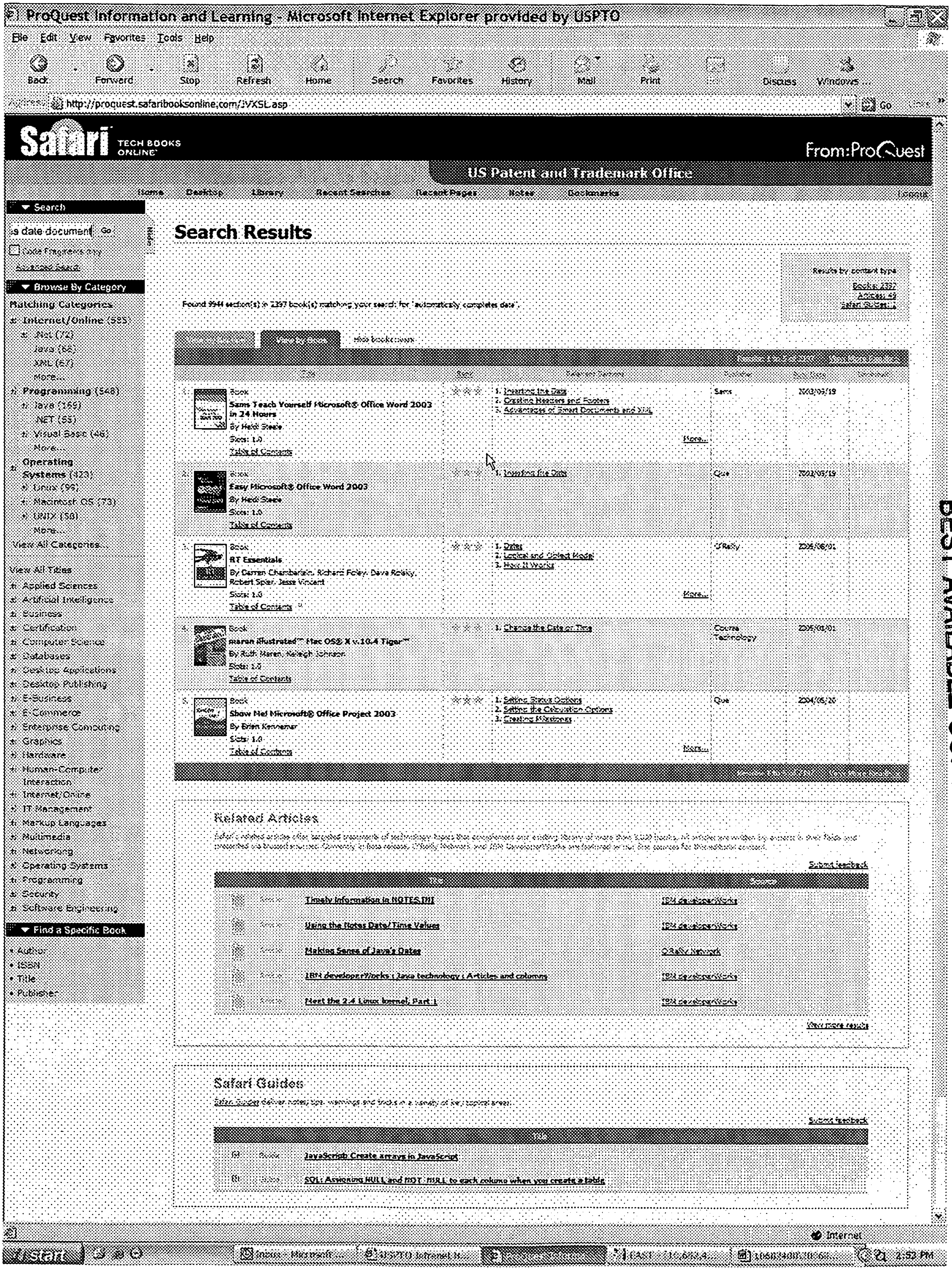

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